

DaimlerChrysler AG

Abstract

The invention relates to a vehicle seat with a backrest, a height-adjustable head restraint and a ventilation device which is integrated in the backrest and has a blow-out opening, which is arranged in the upper side of the backrest, for blowing out hot air. To improve the ventilation device so that any flow noises are negligible and the seat user experiences a comfortable sensation of heat in the head, neck and shoulder region, a diffuser is arranged in the intermediate space between backrest and head cushion of the head restraint, which diffuser is designed and oriented relative to the blow-out opening in such a manner that the hot air stream emerging from the blow-out opening in the direction of the head cushion is altered into a wide, diffuse hot air flow circulating around the head, neck and shoulder region of a seat user. The diffuser is variable in length and is fastened to the lower side of the head cushion and to the upper side of the backrest, so that it participates in a height adjustment of the head restraint.